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DELETE HIS

L1 428 S LOCATION CODE OR LOCATION IDENTIFICATION
L2 3614 S GEOGRAPHIC
L3 372891 S BROADCAST? OR TRANSMIT?
L4 92400 S RECEIVER
L5 154 S L1 AND L3 AND L4
L6 27149 S 348/CLAS
L7 6 S L5 AND L6

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1. 5,172,413, Dec. 15, 1992, Secure hierarchial video delivery system and method; Graham C. Bradley, et al., 380/20; 340/825.31, 825.34; 348/7 ; 380/5, 23; 455/3.1, 6.1 [IMAGE AVAILABLE] CB
2. 4,825,457, Apr. 25, 1989, Cellular network data transmission system; Mayer M. Lebowitz, 379/40; 348/143 ; 379/59 [IMAGE AVAILABLE]
3. 4,785,348, Nov. 15, 1988, System for the transmission and reception of high-definition television pictures in narrow-band channels; Frederic Fonsalas, et al., 348/425 [IMAGE AVAILABLE]
4. 4,654,484, Mar. 31, 1987, Video compression/expansion system; Leonard Reiffel, et al., 348/17 [IMAGE AVAILABLE]
5. 4,600,921, Jul. 15, 1986, Full-field teletext system with dynamic addressability; William L. Thomas, 340/825.31, 825.54; 348/1 , 6 ; 380/18, 20; 455/2 [IMAGE AVAILABLE]
6. 3,962,537, Jun. 8, 1976, Gun launched reconnaissance system; Thomas M. Kearns, et al., 348/144 ; 244/3.14; 348/164 , 335 [IMAGE AVAILABLE]

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L8	2336 S	LOCATION (2A) CODE OR LOCATION (2A) IDENTIFICATION
L9	1490 S	L8 AND L3
L10	408 S	L8 (P) L3
L11	26 S	L10 AND L6

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1. 5,251,324, Oct. 5, 1993, Method and apparatus for generating and collecting viewing statistics for remote terminals in a cable television system; Jay C. McMullan, Jr., 455/2; 348/1 , 12 ; 455/5.1, 6.1 [IMAGE AVAILABLE]
2. 5,249,044, Sep. 28, 1993, Product information storage, display, and coupon dispensing system; Henry Von Kohorn, 348/12 , 14 ; 364/401; 455/4.2, 6.3 [IMAGE AVAILABLE]
3. 5,227,874, Jul. 13, 1993, Method for measuring the effectiveness of stimuli on decisions of shoppers; Henry Von Kohorn, 348/2 , 13 ; 364/402; 455/2, 4.2 [IMAGE AVAILABLE]
4. 5,204,899, Apr. 20, 1993, Vector quantization method employing mirrored input vectors to search codebook; Paul D. Israelsen, et al., 380/14; 341/200; 348/405 ; 380/10 [IMAGE AVAILABLE]
5. 5,202,759, Apr. 13, 1993, Surveillance system; John Laycock, 348/152 , 14 [IMAGE AVAILABLE]
6. 5,181,229, Jan. 19, 1993, Data transmission arrangement using a statistic coding, a transmitter and a receiver section suitable for such an arrangement; Thierry Langlais, et al., 375/114; 348/390 ; 370/106; 375/122 [IMAGE AVAILABLE]
7. 5,172,413, Dec. 15, 1992, Secure hierarchial video delivery system and method; Graham C. Bradley, et al., 380/20; 340/825.31, 825.34; 348/7 ; 380/5, 23; 455/3.1, 6.1 [IMAGE AVAILABLE] C G
8. 5,148,159, Sep. 15, 1992, Remote control system with teach/learn setting of identification code; John Clark, et al., 340/825.22, 825.69, 825.72; 348/734 [IMAGE AVAILABLE]
9. 5,144,661, Sep. 1, 1992, Security protection system and method; Robert Shamosh, et al., 380/9; 340/540; 348/143 [IMAGE AVAILABLE] C G
10. 5,109,287, Apr. 28, 1992, Information storage system; Michael G. Clark, 358/403; 348/112 ; 358/479 [IMAGE AVAILABLE]
11. 5,057,915, Oct. 15, 1991, System and method for attracting shoppers to sales outlets; Henry Von Kohorn, 348/13 ; 273/85R; 348/8 ; 455/2, 5.1 [IMAGE AVAILABLE]
12. 5,053,883, Oct. 1, 1991, Terminal polling method; Lee R. Johnson, 340/825.08, 825.52; 348/3 ; 380/3; 455/2 [IMAGE AVAILABLE]
13. 5,050,188, Sep. 17, 1991, Method and apparatus for transmitting coded information; Josef Dirr, 375/38; 348/396 ; 370/24 [IMAGE AVAILABLE]

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14. 5,034,807, Jul. 23, 1991, System for evaluation and rewarding of responses and predictions; Henry Von Kohorn, 348/13 ; 455/2, 4.1 [IMAGE AVAILABLE]
15. 5,014,125, May 7, 1991, Television system for the interactive distribution of selectable video presentations; Terrence H. Pocock, et al., 348/7 , 12 , 484 ; 379/105; 455/4.2 [IMAGE AVAILABLE]
16. 5,001,554, Mar. 19, 1991, Terminal authorization method; Lee R. Johnson, et al., 348/10 ; 455/3.2, 26.1 [IMAGE AVAILABLE]
17. 4,987,486, Jan. 22, 1991, Automatic interactive television terminal configuration; Lee R. Johnson, et al., 348/10 , 12 ; 364/916.5, 919, 919.4, 926.7, 927.2, 927.4, 928, 932.8, 933.9, 935, 935.2, 940, 940.1, 942.8, 947, 947.6, 948.1, 948.4, 948.91, 965, 965.5, 975.2, DIG.2; 455/5.1 [IMAGE AVAILABLE]
18. 4,977,455, Dec. 11, 1990, System and process for VCR scheduling; Patrick Young, 348/460 , 468 , 473 , 906 ; 358/335; 360/14.1, 69; 455/68, 70, 186.1; 968/977, DIG.1 [IMAGE AVAILABLE]
19. 4,864,614, Sep. 5, 1989, Authorising coded signals; Gerald O. Crowther, 380/10; 348/6 ; 380/20, 21 [IMAGE AVAILABLE]
20. 4,825,457, Apr. 25, 1989, Cellular network data transmission system; Mayer M. Lebowitz, 379/40; 348/143 ; 379/59 [IMAGE AVAILABLE]
21. 4,675,750, Jun. 23, 1987, Video compression system; Galen R. Collins, et al., 360/9.1; 348/400 ; 360/32; 375/122 [IMAGE AVAILABLE]
22. 4,613,904, Sep. 23, 1986, Television monitoring device; Oscar M. Lurie, 348/473 ; 345/207; 348/907 [IMAGE AVAILABLE]
23. 4,600,921, Jul. 15, 1986, Full-field teletext system with dynamic addressability; William L. Thomas, 340/825.31, 825.54; 348/1 , 6 ; 380/18, 20; 455/2 [IMAGE AVAILABLE] C✓
24. 4,511,886, Apr. 16, 1985, Electronic security and surveillance system; Michael J. Rodriguez, 340/534, 506, 531; 348/143 [IMAGE AVAILABLE]
25. 4,013,828, Mar. 22, 1977, Method and arrangement for reducing the bandwidth and/or time required to transmit a dithered image; Charles Norris Judice, 348/422 [IMAGE AVAILABLE]
26. 3,689,840, Sep. 5, 1972, CODING OF SIGN INFORMATION IN DPCM SYSTEMS; Earl Franklin Brown, et al., 375/27; 333/17.1; 348/409 [IMAGE AVAILABLE]

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